Freeform Search

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term: `L29 and correct$3`

Display: `20` Documents in <u>Display Format</u>: `TI` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Tuesday, November 15, 2005   <u>Printable Copy</u>   <u>Create Case</u>

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
<u>L30</u>	L29 and correct$3	44	<u>L30</u>
<u>L29</u>	color adj ray$1 same red same green same blue	133	<u>L29</u>
<u>L28</u>	color adj ray$1	909	<u>L28</u>
<u>L27</u>	l1 and color adj ray$1	1	<u>L27</u>
<u>L26</u>	add same offset same color adj signal$1	28	<u>L26</u>
<u>L25</u>	mixing adj color adj ray$1	2	<u>L25</u>
<u>L24</u>	mixing adj color adj array	1	<u>L24</u>
<u>L23</u>	mixing adj color adj array and first adj offset same second adj offset	0	<u>L23</u>
<u>L22</u>	l21 and (LUT or look adj up adj table)	8	<u>L22</u>
<u>L21</u>	L20 and @py<=2002	54	<u>L21</u>
<u>L20</u>	color adj correct$3 same red same green same blue same offset$3	63	<u>L20</u>
<u>L19</u>	color adj correct$3 same red same green same blue	1927	<u>L19</u>
<u>L18</u>	l17 and color adj correct$3	3	<u>L18</u>
<u>L17</u>	L16 and red same green same blue	14	<u>L17</u>
<u>L16</u>	L15 and offset adj modules	312	<u>L16</u>

L15	L14 and offset adj (module$1 or unit$1)	1025	L15
L14	(off-set or offset or offser$1) adj (units or modules or LUT or look adj up adj table$1)	1120	L14
L13	L12 and offset adj (modules or unit$1 or LUT)	11	L13
L12	111 and offset	30	L12
L11	L10 and @py<=2002	30	L11
L10	color adj correction adj circuit and add$3 same (offset$3 or off-set or offset)	34	L10
L9	color adj correction adj circuit same add$3 same (offset$3 or off-set or offset)	7	L9
L8	color adj correction adj circuit same add$3 same (offset$3 or off-set o offset)	7	L8
L7	L6 and @py<=2002	30	L7
L6	L1 and add$3 same offset$3	34	L6
L5	L2 and offset same add	7	L5
L4	L2 and offset	57	L4
L3	L2 and offset adj output adj modules	1	L3
L2	color adj correction adj circuit$1 and display$1	290	L2
L1	color adj correction adj circuit$1	699	L1

END OF SEARCH HISTORY